

# Guardame las Vacas

Siguiese dies y seis Glosas  
sobre el canto llano: Guardame las Vacas

Intavolierung - Anton Höger

**Francisco Correa de Arauxo**

	.	┌	.	┌	.	┌	.	┌	.	┌	.	┌
$\frac{3}{2}$	a	aaa	δ	δδδ	b	bbb	a	aaa	b	bbb	a	aaa
	.	┌	.	┌	.	┌	.	┌	.	┌	.	┌
$\frac{3}{2}$	b	bbb	a	aaa	δ	δδδ	c	bbb	b	bbb	b	bbb
	┌	┌	┌	┌	┌	┌	┌	┌	┌	┌	┌	┌
$\frac{3}{2}$	δδ	δδδ	δ	δδδ	aa	aaa	aa	aaa	aa	aaa	cc	ccc
		┌		┌		┌		┌		┌		┌
$\frac{3}{2}$	b	bbbb	a	aaaa	c	cccc	c	cccc	b	bbbb	a	aaaa

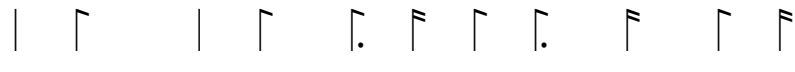
7



c	c b b	c c	b d a b	d a c d	a c d a	c d f d c a	d a c a	d c



c	c c c	d c d c	b b	a b d a	d	d	a



a a	a e e	a c	a c	a a	c a c d a c	d a c d a	d c a	d c a c



c	c c c c	c c	c d	b	b	d	a	a a

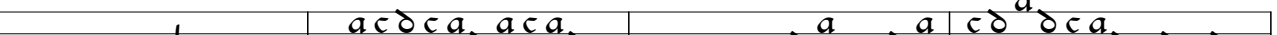
11



a	d b a a b d a b b	a c d a c d c a d a	d c a d b d a c d a c	d a c d f d c a	d c a d



b	d	a	a	a	d	a



a	e c e a c a b a c	e a c d c a d a c a d c	a c a c a c d a a c d a	c d a d c a d c d c d c



c	a	b	a

15



$b a^a \delta b a_c a b c a b$		$b a \delta b \delta a_c a b \delta a c \delta a \delta c \delta a c \delta f$	
<p style="text-align: center;"> </p>		<p style="text-align: center;"> </p>	
$\delta$		$\delta$	
<p style="text-align: center;">c</p>		<p style="text-align: center;">\delta</p>	
<p style="text-align: center;"> </p>		<p style="text-align: center;"> </p>	
$a_c a e c e a c a$		$a$	
<p style="text-align: center;"> </p>		<p style="text-align: center;"> </p>	
$c$		$c$	
<p style="text-align: center;">c</p>		<p style="text-align: center;">c</p>	

17



$a \delta c a c \delta b \delta a c \delta a c \delta c a c$		$b \delta a c$	
$b \delta a c$		$\delta \delta b a b \delta a c a b \delta a c \delta a \delta c a \delta b a$	
<p style="text-align: center;"> </p>		<p style="text-align: center;"> </p>	
$b$		$b$	
<p style="text-align: center;">b</p>		<p style="text-align: center;">b</p>	
<p style="text-align: center;"> </p>		<p style="text-align: center;"> </p>	
$a$		$c$	
<p style="text-align: center;">a</p>		<p style="text-align: center;">c</p>	
<p style="text-align: center;"> </p>		<p style="text-align: center;"> </p>	
$b$		$a$	
<p style="text-align: center;">b</p>		<p style="text-align: center;">a</p>	

19

$\text{f f}$	$\text{f f}$	$\text{f f}$	$\text{f f}$	$\text{f f}$	$\text{f f}$	$\text{f f}$	$\text{f f}$	$\text{f f}$
$a$	$\delta$	$b$	$\delta$	$a$	$c$	$\delta$	$a$	$\delta$
$c$	$\delta$	$b$	$\delta$	$c$	$a$	$b$	$\delta$	$a$
$c$		$c$		$c$		$c$		$c$
$a$		$a$		$e$		$e$		$e$
$c$		$c$		$c$		$c$		$c$

21

$\text{f}$	$\text{f}$	$\text{f}$	$\text{f}$	$\text{f}$	$\text{f}$	$\text{f}$	$\text{f}$	$\text{f}$
$a$	$\delta$	$b$	$a$	$b$	$\delta$	$a$	$b$	$a$
$c$	$\delta$	$b$	$a$	$\delta$	$b$	$a$	$\delta$	$b$
$c$		$c$		$c$		$c$		$c$
$a$		$a$		$\delta$		$\delta$		$c$
$c$		$c$		$c$		$c$		$c$

23

b a b d a b d a b a d b d b a c b e b c a c e b	c b d
d a c	c b a c d d
	┌ ┐
a c e	a c a a b
	e
c d c	c a b d b a c a d c d a a c d a

25

a b	a a a a b d a c d a c a d c a d b a		
	a c c e a c		
b d b a d b a c a c a b a c a b		a	b
d a a	c	c	
	b a b d c a b d	a	e a
	c		
d			

27  $\text{ff}$

$\text{c} \text{ e} \text{ a} \text{ c} \text{ a} \text{ c} \text{ e} \text{ a} \text{ c} \text{ a} \text{ b} \text{ d} \text{ a} \text{ c} \text{ d} \text{ a} \text{ d} \text{ c} \text{ a} \text{ e} \text{ c} \text{ a} \text{ c}$		$\text{b} \text{ d} \text{ a} \text{ c} \text{ a} \text{ b} \text{ d} \text{ a} \text{ d} \text{ a} \text{ c} \text{ d} \text{ a} \text{ c} \text{ d} \text{ f} \text{ h} \text{ f} \text{ d} \text{ c} \text{ a} \text{ d} \text{ c}$	
		$\text{c} \quad \quad \quad \text{a}$	
		$\text{c} \quad \quad \quad \text{a}$	
$\text{a} \quad \quad \quad \text{e} \quad \quad \quad \text{c}$		$\text{e} \quad \quad \quad \text{e}$	
$\text{c} \quad \quad \quad \text{a} \quad \quad \quad \text{e}$		$\text{c} \quad \quad \quad \text{a}$	

29

$\text{a} \text{ h} \text{ f} \text{ d} \text{ c} \text{ a} \text{ d} \text{ c} \text{ a} \text{ d} \text{ c} \text{ a} \text{ d} \text{ c} \text{ a} \text{ d} \text{ b} \text{ d} \text{ c} \text{ a} \text{ d} \text{ b} \text{ a} \text{ c}$		$\text{c} \text{ a} \text{ d} \text{ c} \text{ a} \text{ d} \text{ b} \text{ c} \text{ f} \text{ d} \text{ c} \text{ a} \text{ d} \text{ c} \text{ a} \text{ d} \text{ b} \text{ c} \text{ a} \text{ d} \text{ c} \text{ a} \text{ d}$	
$\text{d}$		$\text{a} \quad \quad \quad \text{a} \quad \quad \quad \text{c}$	
		$\text{a} \quad \quad \quad \text{a} \quad \quad \quad \text{c}$	
		$\text{e}$	
$\text{d}$		$\text{a}$	

31

1	1
c	c ac delta delta
1	1
a	e ca e c b b
1	1
c	c delta

33

1	1.
b	b b
1	1
a	a c e
1	1.
b	b a

35

$\begin{matrix} \uparrow \uparrow & & \uparrow \uparrow & & \uparrow \uparrow & & \uparrow \uparrow \\ a & b & \delta & a & b & a & \delta & b & a & c & a & c & a & b & c & a & c & b & e & b \end{matrix}$		$\begin{matrix} \uparrow \uparrow & & \uparrow \uparrow \\ \delta & a & c & \delta & c & a & \delta & c & a & \delta & c & a & \delta & a & c & \delta & a & \delta & c & a & \delta \end{matrix}$	
c		c	
a		e	
a		e	
c		c	

37

a		b	
b		b	
a		a	
b		c	
$\begin{matrix} \uparrow \uparrow & & \uparrow \uparrow & & \uparrow \uparrow & & \uparrow \uparrow \\ a & c & \delta & a & \delta & c & a & \delta & c & a & \delta & b & a & b & \delta & a & b & \delta & b & a & c \end{matrix}$		$\begin{matrix} \uparrow \uparrow & & \uparrow \uparrow \\ a & a & b & \delta & a & \delta & b & a & \delta & b & a & c & a & e & a & c & a & b & \delta & a & c & \delta \end{matrix}$	
c		c	
c		c	



39

1		1	
a	a	a	a
1		1	
b	a	b	b
1		ff	ff
a	e	a δ a a c δ a c δ c a c a e c e a c c a c	
ff	ff		1
a	c ab c b a c a c a b a b δ a e a c a b δ a		c

41

1		1.	
a	a		
1		ff	ff
b	b	a δ b δ a b δ a b a δ b a c a c a b δ b δ a	
1.		1	
δ		c	e
ff	ff	1.	
b a b a b a		a	
a c c c a e c a δ a c e a e a c		a	
δ		δ	

43

$\text{a} \delta \text{a} \text{ac} \delta \text{a} \text{c} \delta \text{ca} \delta \text{b} \text{a} \text{c} \text{ab} \delta \text{a} \delta \text{ac}$		$e$	$a$
$b \quad b \quad b$		$a$	$a$
$1.$		$1$	$1$
$a$		$\delta$	
		$\text{a} \delta \text{a} \text{ab} \delta \text{a} \text{b} \delta \text{ba} \text{ca} \text{ece} \text{aca} \text{ce} \text{a}$	
$c$		$c$	

45

$1.$			
$a$		$\delta$	
$1.$			
$b$		$\delta$	
		$1.$	
$\delta$		$a$	
		$\delta$	
$\delta \text{acec} \delta \text{ac} \delta \text{ace} \text{ac} \text{ab} \delta \text{ace} \text{ac} \text{ab}$		$\delta \text{b} \delta \text{a} \delta \text{ab} \delta \text{ac} \text{aba} \text{a} \text{ac} \text{ab} \delta \text{ac} \delta$	

47

	-----
b	b
d	c e a c a b d
d	d
b	
a	
a	a
c a b d b c a b a b d	c e a c a b d a a b d a c d
c e a c c e b c b c e b	c c e a c c a b d c

49

	-----
a	a
a c a b d a c d b d a c d a c d d a c	d d a c d a c d f d c a d c d a c a d c a d b a
b	b
a	c
b	a
b	a

51

c b d a c d a c d c a d c a c d a d c a d b a c		b a b d a c d a c a d c a d a c d c e a c a b d	
c		c	
a		e a	
c		c	

53

a d b a c a c a b a c a c a b d a d b a b d a c		d c a d a c d a c a d c d a c d f d c a c d f c	
		.	
d		b	
		.	
a		c	
b		a	
d			

55

1	1.
c abδabδ <sup>a</sup>	a
	1.
b a	b
c	
	1
a a a	a a
c abδabδ <sup>a</sup>	c abδabδ <sup>a</sup>
ace b ce b	ace a ce ac e ac a ac ab e ac a ac a

57

1		1	
a	a	δ	δ
1		1	
b	b	a	a
1		1.	
δ	δ	δ	
b <sub>c</sub> abδabδ <sup>a</sup>	c abδabδ <sup>a</sup> bδ ac δ ac	δ bδ ac δ acδ	ac ab c aba ac ab c ab

59  $\text{m}$

$\delta$ a c d a c d a		$\delta$ a c d a c d a c d a c d a c d a c d f c d f h a c d f c d f	
$\delta$	a	c	c
c	c	b	b
$\delta$	a	e	c
		c	c

61  $h$

$b\delta$ a c d a c d $b\delta$ a c d a c d a c d a c		$\delta$ a c d a c d a c d a c d f $\delta$ a c d a c d	
$\delta$	$\delta$	a	a
a	a	e	
$\delta$	$\delta$	a	a

63

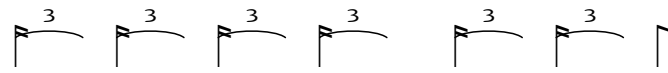
a

c a b d a b d a		a d c a c d f h d f d c a	
c e b c e b c a c b e b c a b		c	
c		c d a	
		.	
a		a	
c		c a c a	

65

d d a d b d a b d a b a d b		a c a c a b d b a	
c a d a c a b		b a b	
.			
a b a		c a e c a c e a c a c e a c	
b b a c		a a	

67



b	c	b	a	c	a	b	δ	a	b	δ	b	a	c	a	e	c	e	a	c	a	c	a	e
1														1									
c														c									
a	e	c	e	a	c	a	c	a	c	a	c	a	c	e	c	a	e	c	a	e	c	a	e
1														1									
c														c									

69



c	a	δ	a	c	e	c	e	a	c	a	b	a	c	a	c	a	b	δ	b	δ	a	b	δ
δ																							
a														c									
δ														a	e	a	c	a	b	a			a



71

73

75

b δ <sup>a</sup> δ b a	a c δ c δ
c a c a e c c	b c <sup>a</sup> c <sup>a</sup> b c <sup>a</sup> c a e c
1	1
δ	c
1	1
a	a e e
c	c

77

a c δ c a δ a	δ
1	1
b	a δ
1	1
a δ	δ c a b a b δ
1	1
b	a c a a c a c a b δ

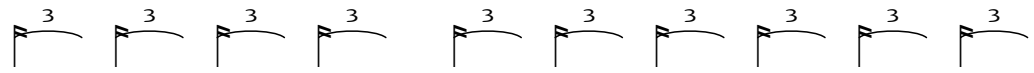
79

1	a	a	δ	c	b
1	b	a	δ	b	
1	a	e	a	a	
c a b a b	c a b a b	δ a δ a	c e b	c a e c e	a c δ a c a c δ a c a c a

81

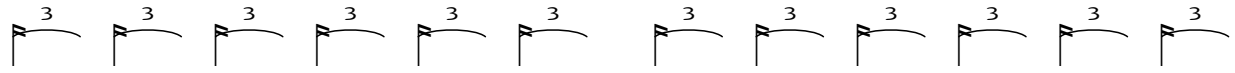
1	a	a	δ	δ
1	b	b	a	δ
1	δ	δ	δ	b
b a c a c	a b δ a c a c δ a c a c e	a c a c a b δ	a c δ c δ a c δ c δ a	

83



b	a
c a e c e a c	δ b a b δ a c δ c δ a c a c δ a c
δ	c
a	e
e a e a c a c a	e e
c	c

85



b a c a b δ a δ b δ a c δ c a c δ a	c a δ a c δ f b a b δ a c a δ a c δ
b	b a
a	c
a	c
b	a δ

87

89

91

a

a     $\delta$  a b  $\delta$  b a b  $\delta$  a c    e a c  $\delta$  c a  $\delta$  c  $\delta$  a  $\delta$  c a

b

$\delta$     a     $\delta$  a b a  $\delta$  b a b c b a

c

c a a c a a e a c a e c b c e a c    a    a c a a c

1    |    1.

c    c    c

93

$\delta$  a b  $\delta$  b    a b  $\delta$  a  $\delta$  b a c a b  $\delta$  a  $\delta$  b  $\delta$  a  $\delta$  a

c    a b c b a c a c a b  $\delta$     a    b

a    a

$\delta$     a c  $\delta$  c a  $\delta$  a c e a c    a c a a c a e a c a b a c a c e a

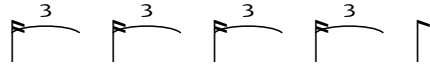

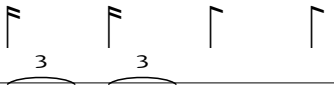
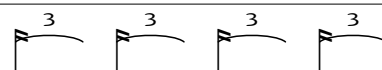

95

b	h c d f a c d a c c d a c d a d c
c a b d	a d c a c d a b d a b d a b a d
a a c a	a e a a c e a a c
c	c a e c c a

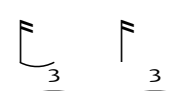
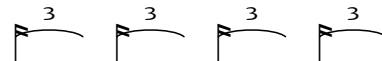
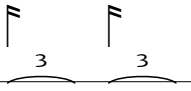
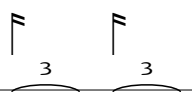

97

a	d d a b b d a b d a d b a b a
b	b b b d d a b b d a a b d c a b a
d c a b	d c a a e a c c e a e a c c e
b	c a b a c a a

99

	
a a b d c a b a c a e a c	a d c d a a c d d a b b d a a b d c a
	
c c d a a c d a	c b a b d c a b a c d d a
a c	e e e a
	
c e a c a e	c c

101

	
b c a b a c	a d c a b a c a c a c a
	
c a c d d a c	a b
	
e a c c e a a	e c e a a c e c
c e	a a
d c e	



103

<p>a c e a c e e c e a c e a a c d a d c a d b d a d b a c a b c d b a c</p>	
<p>c</p>	
<p>1</p>	
<p>c c c c d</p>	
<p>a e a c c e a e a c</p>	
<p>1   1  </p>	
<p>c c c d</p>	

105

<p>b a c a b a a a c d d c a d b a b d b a c a c a b a c a</p>	
<p>a c a c a e c e e c a d a c d c a d c c</p>	
<p>1.</p>	
<p>d a</p>	
<p>1 1.</p>	
<p>a e</p>	
<p>1.</p>	
<p>d a</p>	

107

1		1	
b	b	a	a
1		1	
δ	δ	a	b
≡		1	
acd <sup>a</sup> aδca cac a ca e		e	c
1	≡		
c	ab c a c c ca e	abδ <sup>a</sup> aδba cac a ca ece a a eca	

109

1		1	
a	a	δ	δ
1		1	
b	b	δ	δ
1		1	
δ	δ	c	c
ac <sup>a</sup> ab a a ca ece a eca	bδ <sup>a</sup> bδba c	a δ <sup>a</sup> acδ δ ca δ b ab δ ba	a ba cac a ca



115

1		1.	
c	c	c	
1		1	
a	a	e	
1		1.	
c	c	c	

117

1		1	
b	b	b	b
1		1	
c	c	a	c
1		1	
b	b	b	b
1		1	
c	c	a	c

119

		≡
a	e	a δ c δ a c δ a δ c a c δ a c δ c a e a c e a c
a	a	b a
a	c	a a δ
≡	≡	
b a c a b δ b δ a b δ a b δ a b δ a b δ a	a	a
c c c c	c	a

121

a δ b δ a b δ a δ b a b δ a b δ b a c a b c a b	δ b a b δ a b δ b a c a b c a b a c a c a c a
b	a a
	c c
a	c a
	c c
b	a c
	a a

$ba_c ab_c aba_c bc_a bc_a ca_e ac_e ac$	$\delta c \delta^a c \delta^a \delta c a e \delta a e \delta c a \delta a c \delta a c$
$b$	$b$
$1.$	$1$
	$a$
$c$	$c$
$ $	$1$
	$\delta$
$a \quad c \quad a$	$e$
	$a$
$c \quad b \quad c$	$\delta$
	$c$

$1$	$1$
$a$	$c$
	$\delta$
	$\delta$
$1$	$1$
$b$	$b$
	$\delta$
	$\delta$
$1$	$1.$
$\delta$	$a$
	$c$
$\equiv$	
$ba_c ab_c aba_c a a$	$a b a b \delta a b \delta b a c a b a b a a a$
$ca_e ac_e ac$	$c c c a c a c$

127

a	e	a	δ c a b a	b	δ c a	a	δ c a
a	δ	a	a	δ b	a b δ	a	δ b
δ	a	c	δ	a	δ c a b a	a	δ c a
			1.				
						b	
c a	a c	a c	e c a c e a c e c a	δ a c	δ a c	c	

130

δ c a	a	δ b a b δ a	b	b a	δ b δ b a	a b δ	a	δ a	δ c a	δ
a	δ	b a	c	δ	c	a b a	δ b δ b a	c	b δ b a	c
a	c	δ c a	a	c a	a	b a	c a c a	e a	e c a c a	e c
a	c					a b a	δ	b	b a	c

134

1.	1.	1.	1.	1.
c	d	c	a	d
a	d	c	a	a
b	b	a	d	c
c	c	d	c	c
1.	1.	1.	1.	1.
b	a	b	a	b
b	d	b	a	b
a	d	c	a	c
d	d	b	d	c
c	a	c	d	c
1.	1.	1.	1.	1.
c	a	b	a	c
a	a	c	a	e
c	c	c	a	c
c	c	c	a	c
1.	1.	1.	1.	1.
a	c	c	a	e
c	c	a	e	c
d	c	a	d	a
a	a	a	a	a